C L A I M S

1.   A method for processing information received by a wireless device over a computer network, comprising:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to provide said information in a form suitable for display to a user on said wireless device.

2.   A method for processing information received by a wireless device according to claim 1 and wherein said wireless device is a wireless telephone and wherein at least some results of said parsing are employed to provide said information in a form suitable for display to a user on said telephone.

3.   A method for processing information received by a wireless device according to claim 1 and wherein said wireless device is a wireless personal digital assistant and wherein at least some results of said parsing are employed to provide said information in a form suitable for display to a user on said personal digital assistant.

4.   A method for processing information received by a wireless device according to claim 1 and wherein said wireless device is a wireless telephone and personal digital assistant and wherein at least some results of said parsing are employed to provide said information in a form suitable for display to a user on said telephone and personal digital assistant.

5.   A method for processing information according to claim 1 and wherein at least some of the results of the

parsing are employed for classifying said information according to its importance to a user in accordance with user selected importance criteria and wherein said display of said information is at least partially in accordance with results of said classifying of said information.

6. A method for processing information according to claim 2 and wherein at least some of the results of the parsing are employed for classifying said information according to its importance to a user in accordance with user selected importance criteria and wherein said display of said information is at least partially in accordance with results of said classifying of said information.

7. A method for processing information according to claim 3 and wherein at least some of the results of the parsing are employed for classifying said information according to its importance to a user in accordance with user selected importance criteria and wherein said display of said information is at least partially in accordance with results of said classifying of said information.

8. A method for processing information according to claim 4 and wherein at least some of the results of the parsing are employed for classifying said information according to its importance to a user in accordance with user selected importance criteria and wherein said display of said information is at least partially in accordance with results of said classifying of said information.

9. A method for processing information according to claim 1 and wherein at least said parsing takes place at said source of said information.

10. A method for processing information according to

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claim 1 and wherein at least said parsing takes place at a server interconnecting said source of said information with said wireless device.

11.   A method for processing information according to claim 1 and wherein at least said parsing takes place at said wireless device.

12.   A method for processing information according to claim 2 and wherein at least said parsing takes place at said source of said information.

13.   A method for processing information according to claim 2 and wherein at least said parsing takes place at a server interconnecting said source of said information with said wireless device.

14.   A method for processing information according to claim 2 and wherein at least said parsing takes place at said wireless device.

15.   A method for processing information according to claim 3 and wherein at least said parsing takes place at said source of said information.

16.   A method for processing information according to claim 3 and wherein at least said parsing takes place at a server interconnecting said source of said information with said wireless device.

17.   A method for processing information according to claim 3 and wherein at least said parsing takes place at said wireless device.

18.   A method for processing information according to

claim 4 and wherein at least said parsing takes place at said source of said information.

19. A method for processing information according to claim 4 and wherein at least said parsing takes place at a server interconnecting said source of said information with said wireless device.

20. A method for processing information according to claim 4 and wherein at least said parsing takes place at said wireless device.

21. A method for processing information according to claim 5 and wherein at least said parsing takes place at said source of said information.

22. A method for processing information according to claim 5 and wherein at least said parsing takes place at a server interconnecting said source of said information with said wireless device.

23. A method for processing information according to claim 5 and wherein at least said parsing takes place at said wireless device.

24. A method for processing information according to claim 6 and wherein at least said parsing takes place at said source of said information.

25. A method for processing information according to claim 6 and wherein at least said parsing takes place at a server interconnecting said source of said information with said wireless device.

26. A method for processing information according to claim 6 and wherein at least said parsing takes place at said

wireless device.

27.   A · method for processing information according to claim 7 and wherein at least said parsing takes place at said source of said information.

28.   A method for processing information according to claim 7 and wherein at least said parsing takes place at a server interconnecting said source of said information with said wireless device.

29.   A method for processing information according to claim 7 and wherein at least said parsing takes place at said wireless device.

30.   A method for processing information according to claim 8 and wherein at least said parsing takes place at said source of said information.

31.   A method for processing information according to claim 8 and wherein at least said parsing takes place at a server interconnecting said source of said information with said wireless device.

32.   A method for processing information according to claim 8 and wherein at least said parsing takes place at said wireless device.

33.   A system for processing information received by a wireless device over a computer network, comprising:
        a parser, receiving information from at least one source of information over a computer network and parsing at least some of said information; and
        a display engine, employing at least some results of said parsing to provide said information in a form suitable

for display to a user on said wireless device.

34.   A   system   for   processing information received   by
a wireless   device according to claim 33,   wherein   said
wireless device is a wireless telephone and wherein at least
some   results of   said   parsing are employed to provide said
information   in   a form suitable for display to a user on said
telephone.

35.   A   system   processing   information   received   by   a
wireless device according to claim 33, and wherein said wireless
device is a   wireless personal digital assistant and wherein at
least   some results of said parsing are employed to provide said
information in a form suitable for display to a user on said
personal digital assistant.

36.   A   system   for   processing information received   by
a wireless device according to claim 33,   and wherein said
wireless device is a wireless telephone and personal digital
assistant and wherein   at   least some results of said parsing
are   employed   to provide said information in a form suitable
for display to a user on said telephone and personal digital
assistant.

37.   A   system   for   processing information according to
claim 33   and wherein at least some of the results of the
parsing   are employed for classifying said information according
to its importance   to   a   user in accordance with   user
selected   importance criteria and wherein said display of said
information is at least partially in accordance with results of
said classifying of said information.

38.   A system for processing information according to claim
34 and   wherein at least some of the results of the   parsing
are employed   for   classifying   said   information   according   to

its importance to a user in accordance with user selected importance criteria and wherein said display of said information is at least partially in accordance with results of said classifying of said information.

39.   A system for processing information according to claim 35 and wherein at least some of the results of the parsing are employed for classifying said information according to its importance to a user in accordance with user selected importance criteria and wherein said display of said information is at least partially in accordance with results of said classifying of said information.

40.   A system for processing information according to claim 36 and wherein at least some of the results of the parsing are employed for classifying said information according to its importance to a user in accordance with user selected importance criteria and wherein said display of said information is at least partially in accordance with results of said classifying of said information.

41.   A system for processing information according to claim 33 and wherein at least said parsing takes place at said source of said information.

42.   A system for processing information according to claim 33 and wherein at least said parsing takes place at a server interconnecting said source of said information with said wireless device.

43.   A system for processing information according to claim 33 and wherein at least said parsing takes place at said wireless device.

44.   A system for processing information according to

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claim 34 and wherein at least said parsing takes place at said source of said information.

45. A system for processing information according to claim 34 and wherein at least said parsing takes place at a server interconnecting said source of said information with said wireless device.

46. A system for processing information according to claim 34 and wherein at least said parsing takes place at said wireless device.

47. A system for processing information according to claim 35 and wherein at least said parsing takes place at said source of said information.

48. A system for processing information according to claim 35 and wherein at least said parsing takes place at a server interconnecting said source of said information with said wireless device.

49. A system for processing information according to claim 35 and wherein at least said parsing takes place at said wireless device.

50. A system for processing information according to claim 36 and wherein at least said parsing takes place at said source of said information.

51. A system for processing information according to claim 36 and wherein at least said parsing takes place at a server interconnecting said source of said information with said wireless device.

52. A system for processing information according to

claim 36 and wherein at least said parsing takes place at said wireless device.

53.   A system for processing information according to claim 37 and wherein at least said parsing takes place at said source of said information.

54.   A system for processing information according to claim 37 and wherein at least said parsing takes place at a server interconnecting said source of said information with said wireless device.

55.   A system for processing information according to claim 37 and wherein at least said parsing takes place at said wireless device.

56.   A system for processing information according to claim 38 and wherein at least said parsing takes place at said source of said information.

57.   A system for processing information according to claim 38 and wherein at least said parsing takes place at a server interconnecting said source of said information with said wireless device.

58.   A system for processing information according to claim 38 and wherein at least said parsing takes place at said wireless device.

59.   A system for processing information according to claim 39 and wherein at least said parsing takes place at said source of said information.

60.   A system for processing information according to claim 39 and wherein at least said parsing takes place at a

server interconnecting said source of said information with said wireless device.

61.   A system for processing information according to claim 39 and wherein at least said parsing takes place at said wireless device.

62.   A system for processing information according to claim 40 and wherein at least said parsing takes place at said source of said information.

63.   A system for processing information according to claim 40 and wherein at least said parsing takes place at a server interconnecting said source of said information with said wireless device

64.   A system for processing information according to claim 40 and wherein at least said parsing takes place at said wireless device.

65.   A method for processing information received over a computer network comprising:

        receiving information from at least one source of information over a computer network;

        parsing at least some of said information; and

        employing at least some results of said parsing to provide a user sensible directory of said information.

66.   A method for processing information according to claim 65 and wherein said user sensible directory is an outline.

67.   A method for processing information according to claim 65 and wherein said user sensible directory is a table of contents.

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68.   A method for processing information according to claim 65 and wherein said user sensible directory is an index.

69.   A method for processing information according to claim 65 and wherein said parsing step includes parsing Java script.

70.   A method for processing information according to claim 65 and wherein said parsing step includes parsing a mark-up language.

71.   A method for processing information according to claim 66 and wherein said parsing step includes parsing Java script.

72.   A method for processing information according to claim 66 and wherein said parsing step includes parsing a mark-up language.

73.   A method for processing information according to claim 67 and wherein said parsing step includes parsing Java script.

74.   A method for processing information according to claim 67 and wherein said parsing step includes parsing a mark-up language.

75.   A method for processing information according to claim 68 and wherein said parsing step includes parsing Java script.

76.   A method for processing information according to claim 68 and wherein said parsing step includes parsing a mark-up language.

77.   A method for processing information received over a computer network comprising:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

78.   A method according to claim 77 and wherein said preselected category of said information comprises advertisements.   - -

79.   A method according to claim 77 and wherein said preselected category of said information comprises references to other information.

80.   A method according to claim 77 and also comprising employing at least some results of said parsing to provide a user sensible directory of said information.

81.   A method according to claim 78 and also comprising employing at least some results of said parsing to provide a user sensible directory of said information.

82.   A method according to claim 79 and also comprising employing at least some results of said parsing to provide a user sensible directory of said information.

83.   A method for processing information according to claim 77 and wherein said parsing step includes parsing Java script.

84.   A method for processing information according to

claim 77 and wherein said parsing step includes parsing a mark-up language.

85.   A method for processing information according to claim 78 and wherein said parsing step includes parsing Java script.

86.   A method for processing information according to claim 78 and wherein said parsing step includes parsing a mark-up language.

87.   A method for processing information according to claim 79 and wherein said parsing step includes parsing Java script.

88.   A method for processing information according to claim 79 and wherein said parsing step includes parsing a mark-up language.

89.   A method for processing information received over a computer network comprising:
        receiving information from at least one source of information over a computer network;
        parsing at least some of said information; and
        employing at least some results of said parsing to differentiate at least one general information portion thereof from at least one specific information portion thereof and to present said at least one general information portion separately from said at least one specific information portion.

90.   A method according to claim 89 and wherein said employing step presents said at least one general information portion before the at least one specific information portion.

91.   A method according to claim 89 and also

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comprising employing at least some results of said parsing to provide a user sensible directory of said information.

92.   A   method   according   to   claim   90   and   also comprising employing at least some results of said parsing to provide a user sensible directory of said information.

93.   A   method   according   to   claim   89   and   also comprising employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

94.   A   method   according   to   claim   90   and   also comprising employing at least some results cf said parsing to automatically eliminate at least a preselected category of said information.

95.   A   method   according   to   claim   91   and   also comprising employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

96.   A   method   according   to   claim   92   and   also comprising employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

97.   A method for processing information according to claim 89 and wherein said parsing step includes parsing Java script.

98.   A method for processing information according to claim 89 and wherein said parsing step includes parsing a mark-up language.

99.   A   method for interacting with a user as he   surfs
the Internet comprising the steps of:

enabling the   user to surf the Internet   using   a
web browser and to print information retrieved from the
Internet;

providing   the   user with a   client   application
which communicates via the Internet with an external server;

enabling   the   client   application   to   inform   the
external server of data regarding information printed by the
user; and

employing   the   external   server   to   provide
personal profile information regarding the user.

100.   A method according to claim 99 and also comprising
the step of transmitting information to the user via said
client application based on said personal profile information.

101.   A   method   according   to claim 99   and   also
comprising employing said client application for:

receiving   information   from   at least   one   source
of information over a computer network;

parsing at least some of said information; and

employing   at   least some results of said   parsing
to provide a user sensible directory of said information.

102.   A   method   according   to claim 100 and   also
comprising employing said client application for:

receiving   information   from   at least   one   source
of information over a computer network;

parsing at least some of said information; and

employing   at   least some results of said   parsing
to provide a user sensible directory of said information.

103.   A   method   according   to claim 99   and   also
comprising employing said client application for:

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receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

104. A method according to claim 100 and also comprising employing said client application for:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

105. A method according to claim 101 and also comprising employing said client application for:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

106. A method according to claim 102 and also comprising employing said client application for:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

107. A method according to claim 99 and also

comprising employing said client application for:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to provide differentiate at least one general information portion thereof from at least one specific information portion thereof and to present said at least one general information portion separately from said at least one specific information portion.

108. A method for processing information received over a computer network comprising:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to provide said information to a user in a changed presentation format.

109. A method according to claim 108 and wherein said employing step presents at least one general information portion before at least one specific information portion.

110. A method according to claim 108 and also comprising employing at least some results of said parsing to provide a user sensible directory of said information.

111. A method according to claim 109 and also comprising employing at least some results of said parsing to provide a user sensible directory of said information.

112. A method according to claim 108 and also comprising employing at least some results of said parsing to automatically eliminate at least a preselected category of said

information.

113.   A   method   according   to   claim   109·· and   also
comprising employing at least some results of said parsing to
automatically eliminate at least a preselected category of said
information.

114.   A   method   according   to   claim   110   and   also
comprising employing at least some results of said parsing to
automatically eliminate at least a preselected category of said
information.

115.   A   method   according · to   claim   110   and   also
comprising employing at least some results of said parsing to
automatically eliminate at least a preselected category of said
information.

116.   A   method   for   processing   information   according   to
claim 108 and wherein said parsing step includes parsing Java
script.

117.   A   method   for   processing   information   according   to
claim 108 and wherein said parsing step includes parsing a
mark-up language.

118.   A   system   for processing information received   over
a computer network comprising:

          a   parser,   parsing   information   from   at   least   one
source of information over a computer network; and

          a   directory   generator,   employing   at   least   some
results of said parsing to provide a user sensible directory
of said information.

119.   A   system   for   processing   information   according   to
claim 118 and wherein said user sensible directory is an
outline.

120.   A system for processing information according to claim 118 and wherein said user sensible directory is a table of contents.

121.   A system for processing information according to claim 118 and wherein said user sensible directory is an index.

122.   A system for processing information according to claim 118 and wherein said parser parses Java script.

123.   A system for processing information according to claim 118 and wherein said parser parses a mark-up language.

124.   A system for processing information according to claim 119 and wherein said parser parses Java script.

125.   A system for processing information according to claim 119 and wherein said parser parses a mark-up language.

126.   A system for processing information according to claim 120 and wherein said parser parses Java script.

127.   A system for processing information according to claim 120 and wherein said parser provides parsing of a mark-up language.

128.   A system for processing information according to claim 121 and wherein said parser parses Java script.

129.   A system for processing information according to claim 121 and wherein said parser provides parsing of a mark-up language.

130.   A system for processing information received over

a computer network comprising:

a parser, parsing information received from at least one source of information over a computer network; and

an eliminator, employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

131. A system according to claim 130 and wherein said preselected category of said information comprises advertisements.

132. A system according to claim 130 and wherein said preselected category of said information comprises references to other information.

133. A system according to claim 130 and also comprising a directory generator employing at least some results of said parsing to provide a user sensible directory of said information.

134. A system according to claim 131 and also comprising a directory generator employing at least some results of said parsing to provide a user sensible directory of said information.

135. A system according to claim 132 and also comprising a directory generator employing at least some results of said parsing to provide a user sensible directory of said information.

136. A system for processing information according to claim 130 and wherein said parser provides parsing of Java script.

137. A system for processing information according to

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claim 130 and wherein said parser provides parsing of a mark-up language.

138.   A system for processing information according to claim 131 and wherein said parser provides parsing of Java script.

139.   A system for processing information according to claim 131 and wherein said parser provides parsing a mark-up language.

140.   A system for processing information according to claim 132 and wherein said parser provides parsing of Java script.

141.   A system for processing information according to claim 132 and wherein said parser provides parsing a mark-up language.

142.   A system for processing information received over a computer network comprising:

        a parser, parsing information received from at least one source of information over a computer network; and

        a differentiator, employing at least some results of said parsing to differentiate at least one general information portion thereof from at least one specific information portion thereof and to present said at least one general information portion separately from said at least one specific information portion.

143.   A system according to claim 142 and wherein said differentiator presents said at least one general information portion before the at least one specific information portion.

144.   A system according to claim 142 and also

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comprising a directory generator, employing at least some results of said parsing to provide a user sensible directory of said information.

145. A system according to claim 143 and also comprising a directory generator, employing at least some results of said parsing to provide a user sensible directory of said information.

146. A system according to claim 142 and also comprising an eliminator, employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

147. A system according to claim 143 and also comprising an eliminator, employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

148. A system according to claim 144 and also comprising an eliminator, employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

149. A system according to claim 145 and also comprising an eliminator, employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

150. A system for processing information according to claim 142 and wherein said parser provides parsing Java script.

151. A system for processing information according to claim 142 and wherein said parser provides parsing a mark-up language.

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152.   A   system for interacting with a user as he surfs
the Internet comprising:

a   web   browser   operative   to   print   information
retrieved from the Internet;

a   client   application   which   communicates   via   the
Internet with an external server;

an   informant,   enabling   the   client   application   to
inform the external server of data regarding information printed
by the user; and

wherein   said   external   server   provides   personal
profile information regarding the user.

153.   A   system according to claim 152 and wherein
information   is   transmitted to the user via said client
application based on said personal profile information.

154.   A   system according to claim 152 and wherein said
client application is operative for:

receiving   information   from   at   least   one   source
of information over a computer network;

parsing at least some of said information; and

employing   at   least some results of said parsing
to provide a user sensible directory of said information.

155.   A   system according to claim 153 and wherein
said client application is also operative for:

receiving   information   from   at   least   one   source
of information over a computer network;

parsing at least some of said information; and

employing   at   least some results of said parsing
to provide a user sensible directory of said information.

156.   A   system according to claim 152 and wherein said
client application is also operative for:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

157. A system according to claim 153 and wherein said client application is operative for:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

158. A system according to claim 154 and wherein said client application is operative for:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

159. A system according to claim 155 and wherein said client application is operative for:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

160. A system according to claim 152 and wherein

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said client application is operative for:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to provide differentiate at least one general information portion thereof from at least one specific information portion thereof and to present said at least one general information portion separately from said at least one specific information portion.

161. A system for processing information received over a computer network comprising:

a parser, parsing information received from at least one source of information over a computer network; and

a presenter, employing at least some results of said parsing to provide said information to a user in a changed presentation format.

162. A system according to claim 161 and wherein said presenter presents at least one general information portion before at least one specific information portion.

163. A system according to claim 161 and also comprising a directory generator employing at least some results of said parsing to provide a user sensible directory of said information.

164. A system according to claim 162 and also comprising a director generator, employing at least some results of said parsing to provide a user sensible directory of said information.

165. A system according to claim 161 and also comprising an eliminator, employing at least some results of

said parsing to automatically eliminate at least a preselected category of said information.

166. A system according to claim 162 and also comprising an eliminator, employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

167. A system according to claim 163 and also comprising an eliminator, employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

168. A system according to claim 164 and also comprising an eliminator, employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

169. A system for processing information according to claim 161 and wherein said parser provides parsing of Java script.

170. A system for processing information according to claim 161 and wherein said parser provides parsing of a mark-up language.

171. Processed information received over a computer network, said processed information being processed by a method comprising:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to provide a user sensible directory of said information.

172. Processed information according to claim 171 and wherein said user sensible directory is an outline.

173. Processed information according to claim 171 and wherein said user sensible directory is a table of contents.

174. Processed information according to claim 171 and wherein said user sensible directory is an index.

175. Processed information according to claim 171 and wherein said parsing step includes parsing Java script.

176. Processed information according to claim 171 and wherein said parsing step includes parsing a mark-up language.

177. Processed information according to claim 172 and wherein said parsing step includes parsing Java script.

178. Processed information according to claim 172 and wherein said parsing step includes parsing a mark-up language.

179. Processed information according to claim 173 and wherein said parsing step includes parsing Java script.

180. Processed information according to claim 173 and wherein said parsing step includes parsing a mark-up language.

181. Processed information according to claim 174 and wherein said parsing step includes parsing Java script.

182. Processed information according to claim 174 and wherein said parsing step includes parsing a mark-up language.

183.   Processed information received over a computer network, said processed information being processed by a method comprising:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

184.   Processed information according to claim 183 and wherein said preselected category of said information comprises advertisements.

185.   Processed information according to claim 183 and wherein said preselected category of said information comprises references to other information.

186.   Processed information according to claim 183 and also comprising employing at least some results of said parsing to provide a user sensible directory of said information.

187.   Processed information according to claim 184 and also comprising employing at least some results of said parsing to provide a user sensible directory of said information.

188.   Processed information according to claim 185 and also comprising employing at least some results of said parsing to provide a user sensible directory of said information.

189.   Processed information according to claim 183 and wherein said parsing step includes parsing Java script.

190.   Processed information according to claim 183 and wherein said parsing step includes parsing a mark-up language.

191.   Processed information according to claim 184 and wherein said parsing step includes parsing Java script.

192.   Processed information according to claim 184 and wherein said parsing step includes parsing a mark-up language.

193.   Processed information according to claim 185 and wherein said parsing step includes parsing Java script.

194.   Processed information according to claim 185 and wherein said parsing step includes parsing a mark-up language.

195.   Processed information received over a computer network, said processed information being processed by a method comprising:
        receiving information from at least one source of information over a computer network;
        parsing at least some of said information; and
        employing at least some results of said parsing to differentiate at least one general information portion thereof from at least one specific information portion thereof and to present said at least one general information portion separately from said at least one specific information portion.

196.   Processed information according to claim 195 and wherein said employing step presents said at least one general information portion before the at least one specific information portion.

197.   Processed information according to claim 195 and

also comprising employing at least some results of said parsing to provide a user sensible directory of said information.

198. Processed information according to claim 196 and also comprising employing at least some results of said parsing to provide a user sensible directory of said information.

199. Processed information according to claim 195 and also comprising employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

200. Processed information according to claim 196 and also comprising employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

201. Processed information according to claim 197 and also comprising employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

202. Processed information according to claim 198 and also comprising employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

203. Processed information according to claim 195 and wherein said parsing step includes parsing Java script.

204. Processed information according to claim 195 and wherein said parsing step includes parsing a mark-up language.

205.   Processed   information provided to a user as   he surfs the Internet according to a method   comprising the steps of:

enabling   the   user to surf the Internet   using   a web browser and to print information retrieved from the Internet;

providing   the   user with a   client   application which communicates via the Internet with an external server;

enabling   the   client. application   to   inform   the external server of data regarding information printed by the user; and

employing   the   _external   server   to   provide personal profile information regarding the user.

206.   Processed   information   according   to   claim   205 and wherein   the   method   also comprising the   step   of transmitting information to the user via said client application based on said personal profile information.

207.   Processed   information   according   to   claim   205 and wherein   the   method   also   comprising employing   said client application for:

receiving   information   from   at least   one   source of information over a computer network;

parsing at least some of said information; and

employing   at   least some results of   said   parsing to provide a user sensible directory of said information.

208.   Processed   information   according   to   claim   206 and wherein   the   method   also   comprises   employing   said client application for:.

receiving   information   from   at least   one   source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to provide a user sensible directory of said information.

209. Processed information according to claim 205 and wherein the method also comprises employing said client application for:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

210. Processed information according to claim 206 and wherein the method also comprises employing said client application for:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

211. Processed information according to claim 207 and wherein the method also comprises employing said client application for:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

212. Processed information according to claim 208 and wherein the method also comprises employing said client application for:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to automatically eliminate at least a preselected category of said information.

213. Processed information according to claim 205 and wherein the method also comprises employing said client application for:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to provide differentiate at least one general information portion thereof from at least one specific information portion thereof and to present said at least one general information portion separately from said at least one specific information portion.

214. Processed information received over a computer network, said processed information being processed by a method comprising:

receiving information from at least one source of information over a computer network;

parsing at least some of said information; and

employing at least some results of said parsing to provide said information to a user in a changed presentation format.

215. Processed information according to claim 214 and wherein said employing step presents at least one general information portion before at least one specific information portion.

216.   Processed information according to claim 214 and
wherein   the method also comprises employing at least some
results of said parsing to provide a user sensible directory of
said information.

217.   Processed information according to claim 215 and
wherein   the method also comprises employing at least some
results of said parsing to provide a user sensible directory of
said information.

218.   Processed information according to claim 214 and
wherein the method also comprises employing   at least some
results of said parsing to automatically eliminate at least a
preselected category of said information.

219.   Processed information according to claim 215 and
wherein the method also comprises employing   at least some
results of said parsing to automatically eliminate at least a
preselected category of said information.

220.   Processed information according to claim 216 and
wherein the method also comprises employing   at least some
results of said parsing to automatically eliminate at least a
preselected category of said information.

221.   Processed information according to claim 217 and
wherein the method also comprises employing   at least some
results of said parsing to automatically eliminate at least a
preselected category of said information.

222.   Processed information according to claim 214 and
wherein said parsing step includes parsing Java script.

223.   Processed information according to claim 214 and
herein said parsing step includes parsing a mark-up language.

224.   A   method   for   reformatting   a   webpage   to   fit   a
display   having   different   characteristics   than   the   display   for
which   the   webpage   was   designed,   the   method   including:

defining   a   plurality   of   objects   within   the   webpage;

characterizing   at   least   some   of   the   plurality   of
objects   as   containing   certain   information   types;   and

designing   a   display   of   at   least   some   of   the
objects   depending   on   the   type   of   information   stored   within   each
object.

225.   A   method   according   to   claim   224   wherein   only   some
of   the   objects   are   included   in   the   display   and   wherein   the   type
of   information   stored   within   each   object   at   least   partly
determines   whether   or   not   that   object   is   included   in   the
display.

226.   A   method   according   to   claim   224   wherein   only   some
of   the   objects   are   included   in   the   display   and   wherein   the   type
of   information   stored   within   each   object   at   least   partly
determines   the   arrangement   of   the   objects   within   the   display.